### PROJECT 10073 RECORD

1. DATE TIME GROUP 2120L 2120L 11 Sept 68 12/0220Z	2. LOCATION  Green Bay, Wiscensin (3 Witnesses)
3. SOURCE - Civilians 4. NUMBER OF OBJECTS One	Possible (HOT AIR BALLOCN)  No evidence presented to indicate sighting could not have been a Garment Bag Hot Air Balloon
5. LENGTH OF OBSERVATION  10 Minutes  6. TYPE OF OBSERVATION  Ground-Visual	The observer sighted a bright orangish yellow light that traveled NNE and was visible for 10 minutes.
7. COURSE NNE	
B. PHOTOS	
9. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	E PHENOMENON?	YES NO.	IF "YES,	DID THEY	SEE IT TOO?
LIST THEIR NAMES AND ADDRESSES					
My wife and claring that	Sun Bay -	us			
4. GIVE THE FOLLOW	ING INFORMATIO	N ABOUT YOU	RSELF		
AST NAME FIRST NAME, MIDDLE NAME	(And)				
DDRESS (Street, City, State and Zip Code)	Buy-Wis.	54701			
ELEPHONE (Associate and number)	AGE 4	0	X	MALE	FEMALE
Hentrical Primotion					
Thererical Primotion					
ailentul town. BrunBay					
		me sute a	suj	ting	
Quilential town. Brusay  Parlan Station at Antigo-Wise  WHEN AND TO WHOM DID YOU REPORT THAT YOU	man sa	IS PHENOMENON?		tug	
ailentul town. Brussay Parlar Station at Batgo - Wree	man sa			May YEA	R

ALTERNATIVE	WHICH YOU FEEL IS PERTINENT BUT WHICH LY PROVIDE A NARRATIVE EXPLANATION (	OF THE SIGHTING.	
			ARTICLE STATE OF THE STATE OF T
			1

# DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDPT (UFO)

SUBJECT:

UFO Observation, 11 September 1968

TO:



Green Bay, Wisconsin 54301

Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

## UNCLASSIFIED

# DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 35263 (13 Sep 68) M/fb

Pg 1 of 2

ACTION: RDC-4 INFO: XOP-2, XOX-2, SAFOS-3, DIA-1 (13) ADV CY DIA VIA JCS

OZ

SMB C025PTTUZYUW RUCIGDQ0036 2562349-UUUU--RUEFHQA.

ZNR UUUUUU

P 121330Z SEP 68

FM 676TH RADAR SQ ANTIGO AFS WI

TO RUCIGDA/34TH AIRDIV CUSTER AFS MI

RUEDFIF/FTD WRIGHT PATTERSON AFB OH

RUEDJMA/1AF STEWART AFB NY

RUEFHQA/CSAF WASH DC

RUEFHGA/OSAF WASH DC

RUMFVA/ADC ENT AFB COLO

BT

UNCLAS 6760DC

FOR: FTD (TDETR), CSAF (AFRDC), AND OSAF (SAF-OI). SUBJECT: UFO REPORT. THE FOLLOWING IS UFO REPORT OF A SIGHTING WHICH OCCURRED ON 11 SEPTEMBER 1968 NEAR ANTIGO AIR FORCE STATION, WISCONSIN.

REFER AFR 80-17. A. DESCRIPTION OF OBJECT: (1) ROUND, (2) LARGE,

(3) WHITE, (4) 1, (5) N/A, (6) NONE, (7) NONE NOTICED, (8) NONE,

(9) NONE. B. DESCRIPTION OF COURSE OF OBJECT: (1) WALKED OUTSIDE OF HOME AND SAW IT, (2) LARGE, THREE OR FOUR MILES AWAY, (3)

UNKNOWN, (4) FLEW STRAIGHT NORTH, NO MANEUVERABILITY, (5) FLEW OFF

AFHQ JAN 65 0-309C

UNCLASSIFIED

## UNCLASSIFIED

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 35263

Pg 2of2

NTO THE HORIZON, (6) THREE OF FOUR MINUTES. C. METHOD OF OBSER-VATION: (1) GROUND, VISUAL, (2) NONE, (3) N/A. D. TIME AND DATE OF PAGE 2 RUCIGD Q0036 UNCLAS SIGHTING: (1) 12/0230/2, (2) NIGHT. E. LOCATION OF OBSERVER: (1) 88-10W 44-30N, (2) REEN BAY, WIS. F. IDENTIFYING INFORMATION ON OBSERVER(S): (1) CIVILIAN (A) MR. L AND WIFE, (B) 40, (C) THEATRICAL PROMOTION, (E) SEEMS GOOD. MAN AT HOME. G. WEATHER: (1) CLEAR, (2) ALL UNKNOWN, (3) UNKNOWN, (4) UNKNOWN, (5) NONE, (6) NONE, (7) UNKNOWN. H. NONE. I. INTERCEPTION OR IDENTI-FICATION ACTION TAKEN: CHECKED 34TH AIR DIVISION. DID NOT HAVE IDENTIFICATION OR ANYTHING IN THIS AREA WHICH WAS FLYING. J. LOCATION AND ALTITUDE OF A IRCRAFT/BALLONS IN AREA AT TIME: NONE K. PREPARING OFFICER: (1) UFO NCO, NCOIC OPERATIONS, (2) JOYN F. HALE, (3) MSGT, (4) 676 RADAR SQUADRON, EXT 306, (8) COULD HAVE BEEN SATELLITE OR SEARCH LIGHT, HOWEVER, WEATHER WAS CLEAR. ADDITIONAL INFORMATION: (1) NONE, (2) SSGT WIGGINTON, SSGT, SAGE CREW CHIEF, 0420Z, (3) NOTIFIED 34TH AND LOGGED IN STATION LOG. NOTIFIED UFO NCO.

BT

NNNN

AFHQ JAN 65 0-309C

UNCLASSIFIED

Fee. 1 DPT (UNO) after 26 Mars 61

Re: 11/Sept/68, Green Bay, Wisconsin

There are several other possibilities. A satellite is also likely, or a specially lighted aircraft. A genuine UFO phenomenon is also a possibility. From data given it is impossible to decide which is the more likely. As a guess, I'd say, satellite.

J. Allen Hynek

3 Witnesses

Green Bay, Wis. 54301

414/336 1797

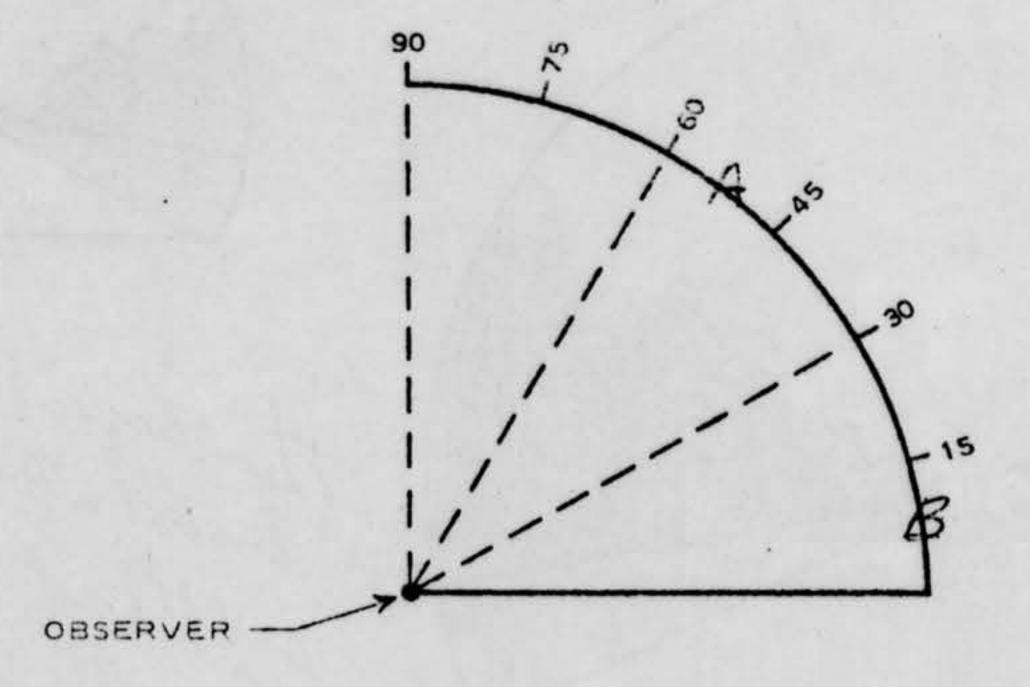
### SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET HUREAU APPROVAL NUMBER 21-R258

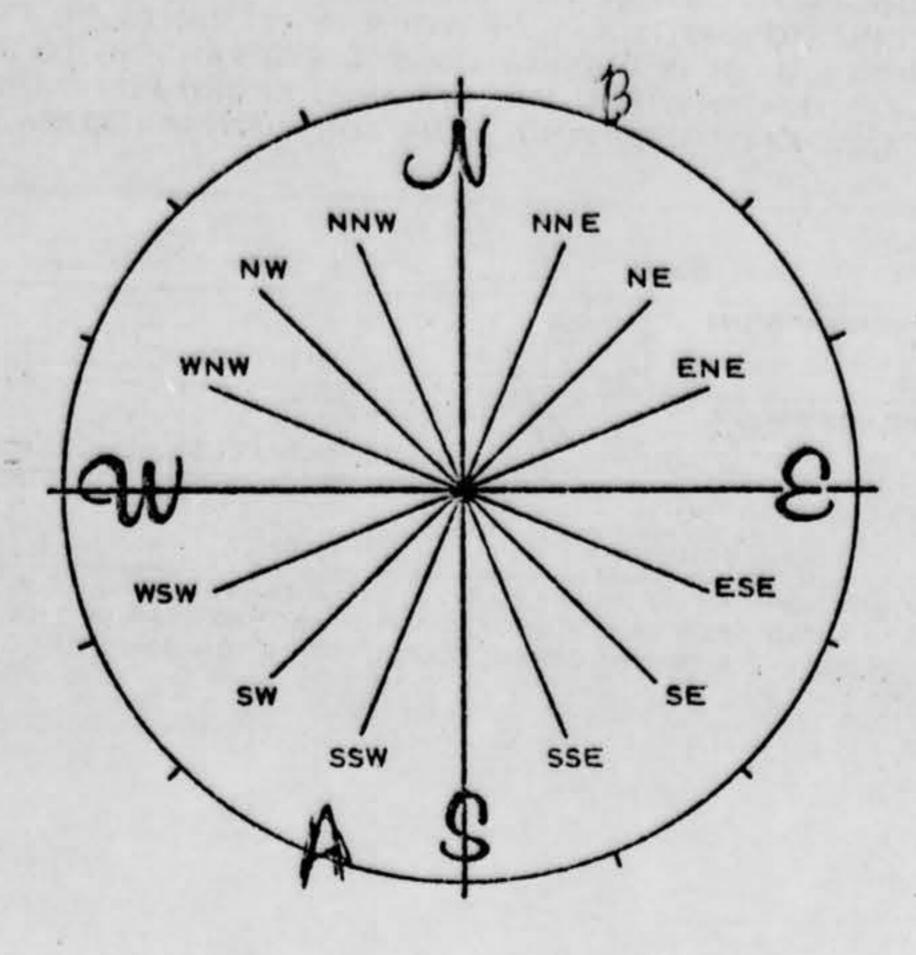
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1.	WHEN DID YOU SEE	THE PHENOMENON?	DAY	MONTH	SEPT	YEAR 6	8
2.	WHAT TIME DID YO	U FIRST SIGHT THE PHE	HOUR 9:	MINUTES	20	_ []A.M.	<b>№</b> P.M.
3.	WHAT TIME DID YO	U LAST SIGHT THE PHE	NOMENON?	MINUTES	30	_ [] A.M.	ZP.M.
4.	TIME ZONE		IGHT SAVINGS	[] ST	The same		
_	EASTERN	WHEN YOU SAW THE PH	MOUNTAIN	PACIFIC		OTHER	
		X					
	E	Roselann	Block				
		N					

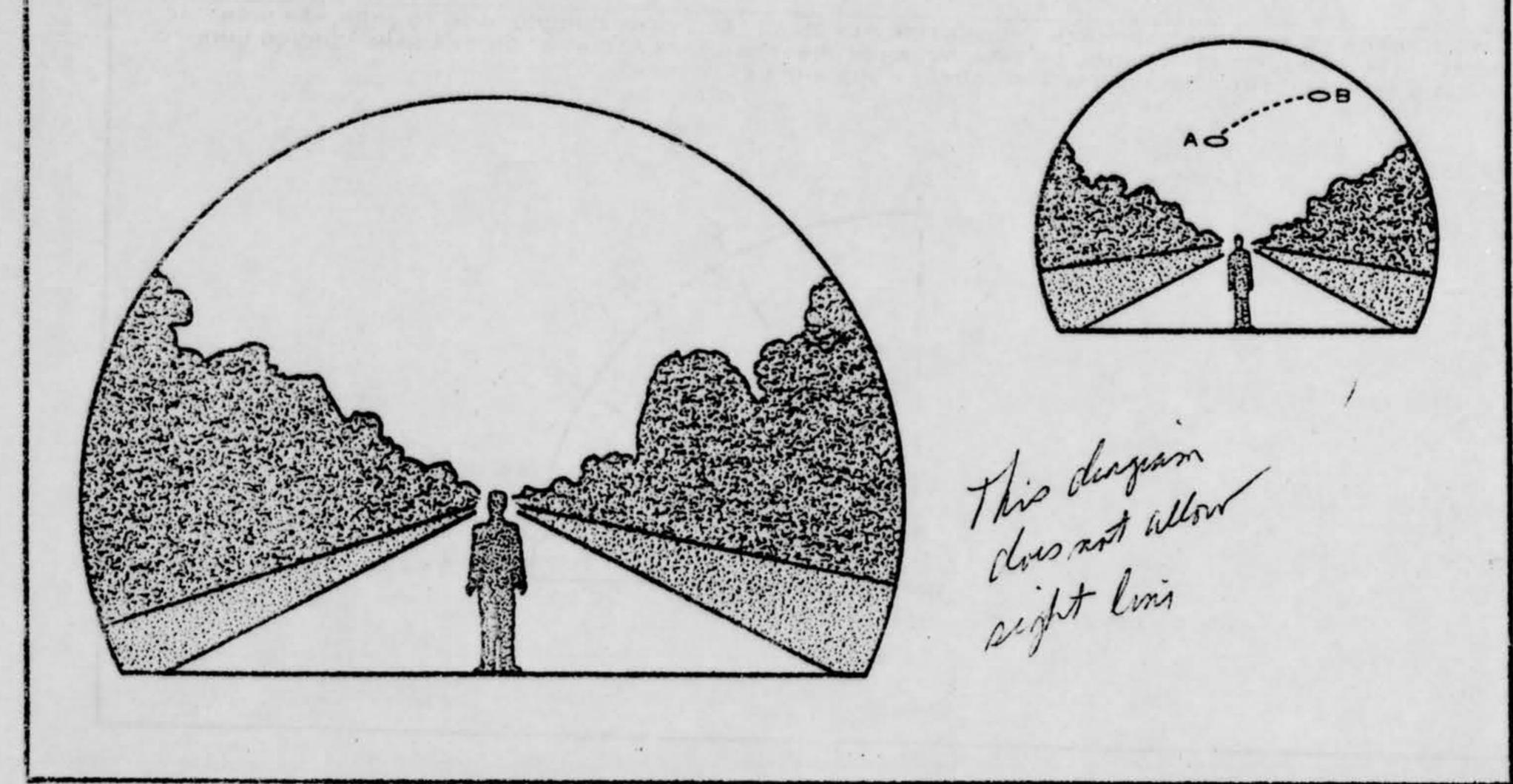
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.



8.	WHERE WERE	YOU WHEN YOU SAW THE	PHENOMENON? (Check appr	oprinte blocks.)
	OUTDOORS		IN BUSINESS SECTION	
7	IN BUILDING		IN RESIDENTIAL SECTI	ON OF CITY
	IN CAR AS DRIV	ER AS PASSENGER	IN OPEN COUNTRYSIDE	
	IN BOAT		NEAR AIRFIELD	
	IN AIRPLANE TAS PILO	T AS PASSENGER	FLYING OVER CITY	
	OTHER		FLYING OVER OPEN CO	DUNTRY
	O'INE N		OTHER	
		YOU WEDE IN A VEHICLE		16:
Α.	<del></del>		HOW FAST WERE YOU MOVIN	
	NORTH WERE	<del></del>	HOW PAST WERE TOO MOVIN	
-		EAST	DID YOU STOP ANYTIME WHI	LE OBSERVING THE
	SOUTH	WEST	- PHENOMENON?	LE OBSERVING THE
	NORTHEAST	SOUTHEAST	TYES	LINO
-	NORTHWEST	MENT AFFECTS YOUR SKETCH		[] ио
			* DESCRIBE WHEN THEY WERE	
Or s	ne jet audiner was	AND WHERE THEY WERE IN	to motherst + the	IN SIGHT RELATIVE TO THE TIME SITION OF THE PHENOMENON.
Or s	SIGHTING THE PHENOMENON	gring Southunt	to-matheest + the	SITION OF THE PHENOMENON.
OF :	ne jet anderen war	gring Southunt	The sky relative to the po to-mothust + the PHENOMENON IN SIGHT?	lights
OF :	re jet audiner war vere visible	HOW LONG WAS THE	THE SKY RELATIVE TO THE PO to-motherst + the PHENOMENON IN SIGHT? YES CERTAIN OF TIME	lights  NOT VERY SURE
OF S	re jet audiner war vere visible  Ton Minut	HOW LONG WAS THE	The sky relative to the po to-mothust + the PHENOMENON IN SIGHT?	lights
P. LEN	Ton Minute Was Time DETERMINED!	HOW LONG WAS THE	THE SKY RELATIVE TO THE PO  to-mothust + the  PHENOMENON IN SIGHT?  YES CERTAIN OF TIME  FAIRLY CERTAIN	Ingflo
9. LEN HOW	IGHTING THE PHENOMENON  THE PHENOMENON IN SIGH  THE PH	HOW LONG WAS THE	PHENOMENON IN SIGHT?  YES CERTAIN OF TIME  FAIRLY CERTAIN  ESCRIBE SUCH MOVEMENT OR	NOT VERY SURE JUST A GUESS  ETHER THIS IS DUE TO YO

A	RRANGED. DID THIS ARRANGEM	ENT CH	HENON, HOW MANY WERE THERE? DRAW A	
		× The second		
	7		NDITIONS (Check appropriate blocks.)	
-	SKY	8.	CUMULUS CLOUDS (Low fluffy)	Y
	TWILIGHT			HEAVY RAIN
7	NIGHT	-	CIRRUS CLOUDS (High fleecy or Herring- bone)	LIGHT RAIN OR DRIZZLE
7	CLEAR	-	NIMBUS CLOUDS (Rain)	HAIL
	PARTLY CLOUDY	-	CUMULONIMBUS CLOUDS	SNOW OR SLEET
-	COMPLETELY OVERCAST	-	(Thunderstorms)	UNKNOWN
****	COMPECTED		HAZE OR SMOG	NONE OF THE ABOVE
. IF	THE SIGHTING WAS AT TWILIGH	T OR NI	GHT, WHAT DID YOU NOTICE ABOUT THE S	
)	STARS	(2)	MOON	TARS AND MOON,
	NONE	1	BRIGHT MOONLIGHT	NO MOONLIGHT
	A FEW		MOON WITH HALO	UNKNOWN
7	MANY		MOON HIDDEN BY CLOUDS	
	UNKNOWN		PARTIAL (New or quarter)	
. IF	SIGHTING WAS IN DAYLIGHT, WA	AS THE S	UN VISIBLE? YES NO. IF "YES,"	WHERE WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT	OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT	UNKNOWN
8	treet Lites Come Be	inh to	HOMENON, INDICATING WHETHER IT APPE	
FIAC	TWAS SOLID OR TRANSPARENT.  APPEARED AS A POINT OF LIGHT  THER OBJECT IN YOUR FIELD OF  MASSOLID OR TRANSPARENT.  APPEARED AS A POINT OF LIGHT  THER OBJECT IN YOUR FIELD OF  MASSOLID OR TRANSPARENT.  APPEARED AS A POINT OF LIGHT  THER OBJECT IN YOUR FIELD OF  MASSOLID OR TRANSPARENT.	WHETHE T. INDIC OF VIEW.	OUS AND WHAT COLORS YOU NOTICED. DESCRIPTION OF THE SHARP OF THE STATE COMPARISONS WITH OTHER OBSERVED	SCRIBE YOUR IMPRESSION OF WHETE HE THE SHAPE OR INDICATE IF IT DOBJECTS, LIKE STARS, A LIGHT O that an exact self laminous Calle nat

15. €

DID THE PHENOMENON  MOVE IN A STRAIGHT LINE?			
MOVE IN A STRAIGHT LINE?	YES	NO	UNKNOWN
	X		
STAND STILL AT ANYTIME?		X	
SUDDENLY SPEED UP AND RUN AWAY?		I ×	
BREAK UP IN PARTS AND EXPLODE?		X	
CHANGE COLOR?		X	
GIVE OFF SMOKE?		7	7
CHANGE BRIGHTNESS?		×	
CHANGE SHAPE?		X	
FLASH OR FLICKER?		X	
DISAPPEAR AND REAPPEAR?		X	
SPIN LIKE A TOP?			3
MAKE A NOISE?		X	
FLUTTER OR WOBBLE?		K	
A. HOW DID IT FINALLY DISAPPEAR?  A. HOW DID IT FINALLY DISAPPEAR?  A. HOW DID IT FINALLY DISAPPEAR?	, , , , , , ,	1 /	ENERGY. A

A.		AFR 88-17(C1)
HAVE APPEARED AS WINGS OF	PROTRUSIONS, AND INDICATE EXHA	ON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT
A .	but to distingual	
It was to	had to Mistingra	all any
	1 . to the illumi	nationi
suior formi	and "	
	. /	
		H IN FRONT OF A KNOWN OBJECT, SUCH AS A STR ED BY THE HEAD OF THE MATCH. NOW IF YOU HA
BEEN ABLE TO PERFORM TH	() 그 일본 : [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [	E SIGHTING, ESTIMATE WHAT FRACTION OF THE
The mit	Lead would not	t dan Corneil
) - June		
the duit		
on organ		

EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
WINDSHIELD .	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER Outselle of Home
DO YOU ORDINARILY WEAR GLASSES? YES NO	B. DO YOU USE READING GLASSES? TES NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE COMMON OBJECT AND WHAT YOU SAW.	
I know never seen ling	Jethnig similar
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
ANIMALS OR MACHINERY IN THE VICINITY? TYES	NO. IF "YES," DESCRIBE.
Unly moise from the get a	becartul laction in this report!
DID THE PHENOMENON DISTURB THE GROUND OR LEAVE .	ANY PHYSICAL EVIDENCE. YES NO.